



$$h = 2.44 \pm 0.1 \text{ cm}$$

\*larger than default error since it can be difficult to project the top point over to the ruler

$$d = 2.62 \pm 0.05 \text{ cm}$$

$$\text{Given } V = \frac{1}{3} \pi \left( \frac{d}{2} \right)^2 h ,$$

find  $V_0$  and  $\delta V$